

ABSTRACT OF THE DISCLOSURE

When using, an entire length from a grip portion to a light emitting lamp portion is elongated by drawing out the light emitting lamp portion from the grip portion so as to extend, and each of light emitting diodes in the light emitting lamp portion is turned so as to be usable by operating a main switch button in an infrared remote control sending apparatus. Further, a worker arranged at one point in a vehicle guiding section switches a color of emitted light of the light emitting lamp portion in a portable signal light, whereby the emitted light is switched to a blue "GO" display allowing a vehicle to move forward or a red "STOP" display inhibiting the vehicle from moving forward. Accordingly, it is possible to safely and smoothly guide the vehicle only by one worker.